

# Interior

## Product description:

Low emission, solvent- and plasticiser-free, one-coat paint for interior walls in wet abrasion resistance class 3 according to DIN EN 13 300, complies with washable according to DIN 53 778.

## Application:

For ceilings and walls on ingrain wallpaper, plastering, concrete, gypsum plasterboards, etc.

## Properties:

Synthetic dispersion paint for indoors.

- very easy to use
- excellent coverage
- solvent-, plasticiser- and formaldehyde-free
- environmentally safe
- diffusible
- sprayable without air
- dull matte
- odourless

Wet abrasion resistance class 3 according to DIN EN 13 300, complies with washable according to DIN 53 778. Contrast ratio (covering power) complies with class 2, with a yield of 7.5 m<sup>2</sup>/l according to DIN EN 13 300.

## Binding agent basis:

Synthetic dispersion according to DIN 55 947.

## Spec. weight:

Approx. 1.57 kg/l

## Gloss level:

Dull matte

## Shade of colour:

White/antique white (greyish).

Wide range of colours using the MEGA Mix paint mix service.

## Packaging size:

White: 1.5 l, 2.5 l, 5 l und 12.5 l

Antique white: 12.5 l

## Application:

With paint roller, brush and airless device. Normally, 2 coats are applied. The primer and final coat can be diluted with up to 10 % water.

## Surface:

The surface must be clean, dry and viable. Please observe the guideline of the VOB, Part C, DIN 18 363, sec. 3. Non-adherent old layers of paint must be completely removed. Sandy or extremely absorbent surfaces must be pretreated with MEGA 202 Hydrogrund. Prime dense surfaces with MEGA 253 Grundierfarbe WP plus.

## Technical specifications

### Dilution:

With water

### Tinting:

With full tone and tinting paints up to a max. of 5 %. This can lead to the indicated properties changing.

### Cleaning the tools:

Clean immediately after use using water. When taking breaks, leave the tools in the paint, to avoid surface drying.

### Drying process:

Dry and paintable after 2 - 3 hours in dry, warm air (DIN 50 014, 23 °C, 50 % rel. humidity). Respectively longer drying time in the case of cooler, more humid weather conditions.

### Consumption:

Approx. 130 - 140 ml/m<sup>2</sup> for one coat, depending on the surface. Exact consumption data for the calculation must be determined on the object.

### Airless spraying:

Nozzle:	0.021 - 0.025 inch = 0.53 - 0.63 mm
Pressure	80 - 140 bars
Spraying angle:	40 - 60°

## General information

### Processing temperature:

At least +5 °C object and ambient temperature.

### Special information:

Stir well before use. Seal the container tightly again after use.

## Storage:

Cool however, frost-free. Can be stored for approx. 1 year in the unopened original container.

## Declaration of the substances of content:

Water, calcium carbonate, titanium dioxide, talc, polymeric dispersion, additives, preservatives.

## Information on disposal:

Only give fully empty containers to recycling. Dispose of material residues in accordance with the legal regulations.

## EU threshold value for this product:

Product category: A/a  
30 g/l VOC (2010)  
This product contains a max. of 30 g/l VOC.

## GISCODE:

BSW20

## WGK 1:

Self-classification

## Observe the safety data sheet!

